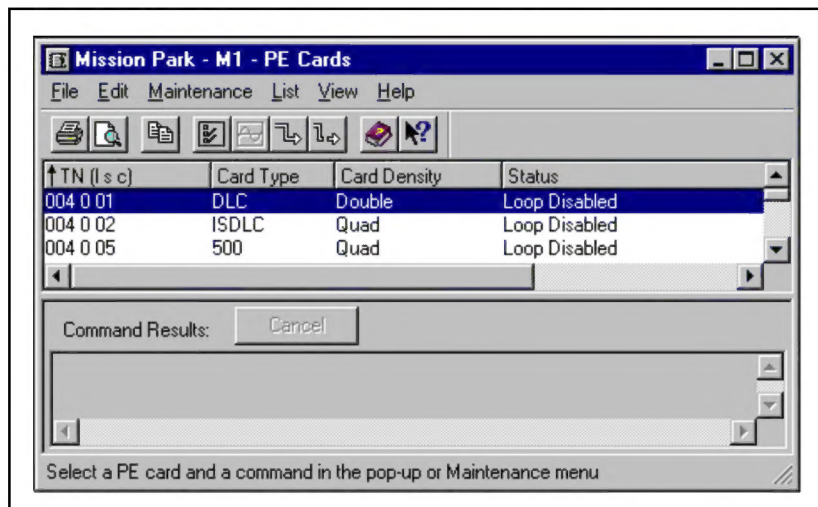

PE Cards window

The PE Cards window displays the status of the all Peripheral Equipment Cards for each PE Shelf on the Meridian 1.

Launching PE Cards

From the System window, under **Core Equipment**, double-click the **PE Cards** icon. The PE Cards window appears as shown in Figure 10.

Figure 10
PE Cards window



PE Cards column definitions

The PE Cards window provides columns of information about each card in the system. The PE Cards list is initially sorted by TN. Table 11 describes each column.

Table 11
Column Descriptions

Column Name	Description
Terminal Number (loop shelf card)	Address of the card. Note: TN is replaced with Slot for Option 11C. Tone Service in slot 0 is for DTR/XTD units 0-7, and DTR/XTD/MFC or MFR units 8-15. The individual units are displayed in the PE Units window.
Card Type	The internal value and type of the various loops, as well as the name presented to the user. There are two types of line and trunks, one for EPE loops and one for Superloops. Superloops have density of octal.
Card Density	Density of the card (this can differ from loop density). — Single — Double — Quad — Octal
Status	Current status of the PE Card. The status is a text string up to 10 characters. This is the same text as output by the overlays.

Supported Commands

Table 12 lists the supported hardware and commands. Use System Terminal for hardware or commands not supported by the PE Cards window.

Table 12
Supported PE Cards commands

Hardware	Supported	Commands supported
IPE/EPE Line cards	yes	all
ISDL cards	yes	all
IPE/EPE Trunk cards	yes	all
BRI Line cards	yes	all
BRI Signaling Processor (BRSC) cards	yes	all
Digitone Receivers (DTR)	yes	all
Multifrequency Receivers (DTR)	yes	all
Tone Detector cards	yes	all
Extended Tone Detector (XTD) cards	yes	all
Multifrequency Signaling (MFC/MFE/MFVE/MFK5/MFK6) cards	yes	all

